

§ 209.230

are published in part 208 of this chapter.

§ 209.230 Use of reservoir areas for recreation.

The Department of the Army in accordance with Section 4 of the Flood Control Act of December 22, 1944, as amended by section 4 of the Flood Control Act of July 24, 1946 (60 Stat. 641) prepares and administers plans to obtain the maximum sustained public benefit from the use of reservoir areas under its control for recreation and other related purposes, when such use is consistent with the operation and maintenance of the reservoir project for the specific purposes of the reservoir project as authorized by law and when such use is determined not to be contrary to the public interest. The plans are prepared and administered by the District Engineers, subject to review and approval of the Division Engineers and the Chief of Engineers, in close cooperation with other Federal agencies and local interests. The views and desires of these agencies and local interests are obtained normally by conferences with the District Engineers. In many cases, public hearings are held by the District Engineers at appropriate times in the vicinity of the reservoir area at which time anyone can express his views relative to these plans for consideration of the Department of the Army. Rules and regulations are prescribed by the Secretary of the Army to govern the public use of the reservoir areas in accordance with the law as a part of the master plan for recreational and related uses of the reservoir area. These rules and regulations are published in 36 CFR parts 311 to 326. Licenses and leases are granted under the law containing conditions and provisions to govern the use of specific portions of the reservoir area. Full information concerning such matters may be obtained from the District Engineer in charge of the reservoir.

§ 209.300 Flood control regulations.

(a) Regulations for the operation and maintenance of local flood protection works approved by the Secretary of the Army under the authority contained in Section 3 of the Flood Control Act of June 22, 1936, as amended and supple-

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mented, are codified as § 208.10 of this chapter. These regulations cover conditions normally and regularly required. Whenever the regulations are not sufficiently broad to cover the specific maintenance and operation requirements of a particular project, District Engineers will submit through the Division Engineers recommended additional regulations needed for that particular project. Such supplemental regulations will require approval of the Secretary of the Army and will be made applicable only to the individual project concerned. Local interests will be advised of the approved regulations for operation and maintenance of local flood protection works at the time assurances of local cooperation are requested. District Engineers will keep informed as to the extent of compliance with approved regulations for operation and maintenance through regular, periodic inspection of the projects concerned and through careful analysis of the semiannual reports which the operating and maintaining agencies are required to submit in accordance with the regulations. The District Engineer's views as to any measures required to conform to the approved regulations will be furnished to the agencies responsible. In any case where the District Engineer has been unable to arrange satisfactory compliance or where there is question or disagreement as to the measures required for compliance, a report of the circumstances, together with the recommendations of the District and Division Engineers, will be submitted to the Chief of Engineers for consideration.

(b) Regulations for the use of storage allocated for flood control or navigation at reservoirs constructed wholly or in part with Federal funds provided on the basis of such purposes, are contained in § 208.16 *et seq.* of this chapter.

§ 209.310 Representation of submarine cables and pipelines on nautical charts.

(a) The policy of the Corps of Engineers with respect to showing the locations of submarine cables and pipelines on nautical charts published by the Corps of Engineers is as follows: